

IN THE CLAIMS:

The following listing of claims will replace all prior versions, and listings, of the claims in the application:

1-29. (Canceled).

30. (Currently amended) A system for distributing video content, the system comprising:

a portable video content storage device upon which digitally encoded video content is securely stored to prevent unauthorized access, the storage device comprising a memory capable of storing at least MPEG-2 quality video content, a security module that connects with and limits access to the memory, and a durable housing configured to contain and protect the memory;

an interactive kiosk configured to be located in a public location, the kiosk ~~further comprising a first receptacle configured to receive and access the portable video content~~ storage device and an input device for receiving input from a user, the kiosk further configured to securely store video content on the ~~portable video content~~ storage device in response to the received user input; and

a set-top box comprising a second receptacle configured to receive the ~~portable video content~~ storage device, the set-top box further configured to access the securely stored video content from the ~~portable video content~~ storage device, the set-top box further configured to provide the video content as an output signal to a video display, the set-top box further configured to accumulate content use data and to store the accumulated content use data directly onto the storage device,

~~wherein the set top box is further configured to write content use data to the portable video content storage device,~~ and wherein the interactive kiosk is further configured to read the accumulated content use data from the ~~portable video content~~ storage device.

31. (Canceled)

32. (Currently amended) The system of Claim 30, wherein the ~~portable-video-content~~ storage device consists essentially of a passive storage media unit.

33. (Currently amended) The system of Claim 30, wherein the encoded video content stored on the storage ~~medium~~ device is encrypted to prevent unauthorized access.

34. (Currently amended) A method of obtaining and using video content, the method comprising:

~~connecting~~ inserting a portable video content storage device configured for storing digitally encoded video content to into a first receptacle of an interactive kiosk in a ~~public~~ first location;

selecting video content through the kiosk in order to cause the kiosk to store the video content on the ~~portable-video-content~~ storage device;

disconnecting the ~~portable-video-content~~ storage device from the kiosk;

~~connecting~~ inserting the ~~portable-video-content~~ storage device to into a second receptacle of a set-top box in a ~~private~~ second location;

causing the set-top box to access, decode, and output as a video signal at least a portion of the selected video content; and

writing content use data to the portable video content storage device.

35. (Canceled)

36. (Currently amended) The method of Claim 34, further comprising ~~reconnecting~~ reinserting the ~~portable-video-content~~ storage device to into the first receptacle of the kiosk such that content use data written to the ~~portable-video-content~~ storage device by the set-top box can be read by the kiosk.

37. (Currently amended) A hand-held dedicated secure video content storage device comprising:

a mass storage module configured to store at least about an hour of at least television-suitable quality digitally encoded video content;

a controller configured to prevent unauthorized access to the mass storage module, the controller further configured to permit video content to be written to the mass storage module by a compatibly configured interactive kiosk; a hand-held housing containing the mass storage module and the controller; and

a communication port mounted in the housing, the communication port configured to be removably connected to the interactive kiosk to thereby establish communication with the interactive kiosk;

wherein the storage device is configured to be uniquely compatible with the kiosk but incompatible with industry standard electronic system and devices for accessing video content.

38. (Previously presented) The device of Claim 37, wherein the communication port comprises an electrical connector.

39. (Previously presented) The device of Claim 37, wherein the communication port comprises an optical connector.

40. (Previously presented) The device of Claim 37, wherein the controller is configured to authenticate the kiosk.

41. (Currently amended) The device of Claim 37, wherein the controller is further configured to enable video content to be read from the mass storage module by a compatibly configured and authorized set-top box.

42. (Previously presented) The device of Claim 37, wherein the mass storage module is a disk drive.

43. (Previously presented) The device of Claim 42, wherein the controller is further configured to separately limit read and write access to the disk drive.

44. (Previously presented) The device of Claim 42, wherein the controller comprises a data buffer configured to buffer data as the data is transferred to or from the disk drive.

45. (Previously presented) The device of Claim 37, further comprising stored content use data relating to the use of video content stored on the mass storage module.

46. (Previously presented) The device of Claim 37, wherein the controller is configured to limit access to the mass storage module based at least upon a content rating of a content unit.

47. (Previously presented) The device of Claim 37, wherein the controller is configured to maintain a set of user preferences relating to the format of content units to be stored on the mass storage module.

48. (Currently amended) A set-top box for accessing video content stored on a portable video content storage device, the set-top box comprising:

a receptacle configured to receive the ~~portable video content~~ storage device, wherein the ~~portable video content~~ storage device can be inserted and removed by a user;

a video decoder module configured to decode the video content to produce an output signal; and

a processor configured to control the video decoder module, wherein the processor is further configured to accumulate content use data based at least upon an amount of use of the video content and to store the accumulated content use data on the ~~portable video content~~ storage device;

wherein the set-top box is configured to be uniquely compatible with the storage device but incompatible with industry standard devices for transferring video content.

49. (Previously presented) The set-top box of Claim 48, wherein the processor is further configured to control the portable video content storage device.

50. (Previously presented) The set-top box of Claim 48, further comprising a decryption module configured to decrypt encrypted video content.

51. (Canceled)

52. (Previously presented) The set-top box of Claim 48, further comprising an authentication module configured to provide authentication information to the portable video content storage device.

53. (Previously presented) The set-top box of Claim 48, wherein the output signal comprises video information and audio information.

54. (Previously presented) The set-top box of Claim 48, wherein the processor is further configured to access user preferences stored on the portable video content storage device.

55. (Previously presented) The set-top box of Claim 54, wherein the processor is further configured to modify the user preferences.

56. (Previously presented) The device of Claim 48, wherein the processor is configured to limit access to a content unit stored on the portable video content storage device based at least upon a content rating of the content unit.

57-61 (Canceled)